Science and Technology for Women

1751. SHRI PRABHU DAYAL KATHERIA :
SHRI RAMKRISHNA KUSMARIA :

Will the Minister of SCIENCE AND TECHNOLOGY be pleased to state :

(a) the details of projects launched under the scheme 'Science & Technology for Women' during 1994-95, 1995-96, 1996-97 so far, State-wise.

(b) the amount sanctioned by the Union Government for each project; and

(c) the number of beneficiaries project-wise?

THE MINISTER OF STATE OF THE MINISTRY OF PLANNING AND PROGRAMME IMPLEMENTATION AND MINISTER OF STATE OF THE MINISTRY OF SCIENCE AND TECHNOLOGY (SHRI YOGINDER K. ALAGH) : (a) to (c). A statement giving details of the projects launched under the scheme "Science & Technology for Women" during 1994-95, 1995-96, 1996-97 so far is attached.

STATEMENT

Projects sanctioned under the scheme 'Science & Technology for Women for the year 1994-95, 1995-96, 1996-97 till date (State-wise)

S.No.	Title of the Project	Name & Address of the Institution	Amount Sanctioned & Date (Rs.)	No.of beneficiaries
1	2	3	4	5
Andhra Pradesh				
1.	Promotion of rural women entrepreneurship.	Dr. K Chandralekha Shri Padmavati Mahila Vishwa Vidyalayam Tirupati	57,000/- (Nov '94)	25
2.	Transfer of vermiculture technology to the rural women.	Dr. P. Janaki Krishna Progress 12-13-623 Nagarjuna Hills Hyderabad	3,96,800/- (14.3.96)	30
Assam				
3.	Extraction of oil from muga waste pupae, its Characterisation and its utilization.	Dr. S.K. Chowdhary Cotton College Guwahati Assam - 781001	1,86,134/-	70
4.	Development of Muga culture with special reference to indoor rearing techniques.	Dr. J.N. Talukdar Instt. of Advanced Study in S&T Jawahar Nagar, Khanapara Guwahati - 781020	10,34,680/- (21.3.95)	1500
5.	Women's Involvement in cultivation of medicinal plants.	Mr.s Swarna Handique Peace Foundation Centre P.O. Naojam, Dist Colaghat Assam - 785604	1,67,000/- (04.05.94)	50
6.	Development of herbal medicines with special reference to hepatic disorder.	Dr. J. Kotokay IASST, Khanapara Guwahati -781022	13,46,266/- (03.08.95)	
Bihar				
7.	Dev. of cost-effective solar driers for vegetables and mushroom drying. Ranchi	Dr. Suman Datta Society for Rural Industrialisation, Bariatu	1,04,000/- (07.03.96)	

1	2	3	4	5
Delhi				
8.	Development of functional capabilities for rural Women—a case study.	Dr. Shakti Kak SESS, New Delhi	1,78,000/- (21.04.95)	-
9.	Development of a prototype paper dryer	Dr. Arun Kumar Development Alternatives B-32 Qutab Institutional Area New Delhi - 110 016	2,88,650/- (17.06.94)	-
10.	Technologies for habitation of intellectually impaired women choices and transfer process.	Dr. Ashok Jain NISTADS Hill Side Road New Delhi - 110 012	6,30,220/- (11.01.95)	30
11.	Waste glass recycling by women	Dr. S. Bhanumati Chemistry Deptt. Gargi College Siri Fort Road New Delhi - 110 049	46,900/- (02.02.95)	15
12.	Evaluation of plant based biological methods of pest and mosquito control.	Dr. Padma Vasudevan Centre for RD & AT III, New Delhi - 110 016	4,83,000/- (13.3.95)	700
13.	Low cost processing and preservation of horticultural produce in Dehradun Area.	Dr. Aradhana Centre for Technology & Dev. B-1 LSC J block Saket, New Delhi	6,78,000/- (23.3.95)	50
14.	Low cost procesing and preservation of horticultural produce - Coordinate Project.	Shri Amit Sengupta Centre for Technology & Dev. B-1 LSC J Block Saket, New Delhi	2,32,000/- (23.3.95)	-
15.	Exploring the possibilities of blending cotton polypropylene fibres to produce cheaper fabrics with improve properties like crease resistant and abrasion resistance.	Dr. B.C. Verma Shriram Instt. for Industrial Res. 19, University Road Delhi - 110 007	5,14,860/- (05.07.95)	-
16.	Workshop on hand made paper and eco-sustainable rural projects	Shri N.P. Singh Asian Society of Entreprenership Education & Development B-9/6238 Vasant Kunj New Delhi - 110 070	97,000/- (19.03.96)	50
17.	Developing Functional capabilities and scientific knowledge of women living in urban slums by imparting vocational training.	Mr. R.L. Chopra Disha, 13/88 Block C-4-13 Janak Puri New Delhi - 110 058	5,28,000/- (18.03.96)	20
18.	Developing a model for water and spice conservation for system.	Dr. Santosh CRDT IIT, Haus Khas, New Delhi	3,00,000/- (21.03.96)	50
19.	Development of antigens for the diagnosis of hypersensitivity.	Dr. Rita Kumar Centre for Bio-chemical Technology Mall Road Near Jubilee Road Delhi - 110 007	6,97,400/- (22.09.95)	25

1	2	3	4	5
20.	Involvement of women in wasteland development using mycorrhizal technology	Dr. Satyawati Sharma RRRS 20 village Adchini Shri Aurobindo Marg Delhi- 110 017	6,90,000/- (02.08.96)	25
Gujarat				
21.	Mahila Vigyan	Prof. Rachel George Deptt. of Home Management M.S. Univ. of Baroda Baroda - 390 002	2,74,840/- (14.03.95)	1000
Haryana				
22.	Low cost processing and preservation of horticultural produce.	Shri Satish Kumar Haryana Vigyan Manch 74/22, Kisanpura Sonepat Road, Rohtak	6,78,000/- (15.01.96)	
23.	Application of horticulture for alkali waste land development with economic viability.	Shri Sunil Kaushik Vikas Mitra Village and P.O. Fatehpur Haryana	42,000/- (29.01.96)	26
Himachal Pradesh				
24.	Low cost processing and preservation of horticultural produce.	Shri Joginder Walia Society for Technology & Dev. Village Badhyal P.O. Tikar, Distt. Mandi Karnataka	6,78,000/- (15.05.95	50
Karnataka				
25.	Performance application and dissemination of biomass fuelled fruit and vegetable drier for rural use.	Dr. B.N.Reghunandan ASTRA, IISc Bangalore - 560 012	1,06,300/- (13.5.94)	-
26.	Establishment of training-cum-production in silk waste spinning for rural women by AIRD, Bangalore.	Dr. M.V. Rajasekharan AIRD, 7A, Ratnvilasa Road Basvangudi Bangalore - 560 004	1,59,480/- (01.06.95)	325
27.	Preparation for Mahila Vigyan	Smt. Shymala Hiremath India Devt. Service Near German Hospital Muhanteshnagar Dharwar - 580 008	2,44,300/- (08.03.95)	1000
28.	Scope of using Medleri Charkha for wool and waste silk spinning.	Smt. Shymala Hiremath India Dev. Service Sadhankari Road, Near German Hospital Dharwad - 580 008 (Karnataka)	1,08,240/- (22.10.96)	50
Kerala				
29.	Integrated Development of moriculture, sericulture, reeling, weaving, garment making and by-product utilization involving poor peasants and rural youth - a pilot project.	Dr. M.K. Prasad IRTC, KSSP Mundur, Palaghat - 678 592	78,200/- (16.08.94)	450

1	2	3	4	5
30.	Continous training on Technical and income generating activities for women.	Prof. L Prema Home Science Department College of Agriculture Kerala Agricultural University Vellayani - 695 522	1,49,100/- (23.01.95)	95
31.	Development of traditional practices among the tribals for promotion of health status in the Kannampady colony.	Dr. R.R. Das Peermade Development Society P.O. Box No. 11 Peermade, Kerala	2,38,650/- (18.1.95)	40
Madhya Pradesh				
32.	Establishment of a training-cum-production centre for sissel fibre processing at village Pali/Hardi Bazar, Bilaspur (M.P.)	Dr. Lakhan Singh M.P. Vigayan Sabha 9-A Civil Lines Mumtaz Manzil 4 Bungalow Road, Professor's Colony Bhopal - 462 002	2,60,200/- (07.03.95)	86
Maharashtra				
33.	Rural laboratory technology -II	Dr. S.S. Kalbagh Vigyan Ashram Pabal, Pune	2,92,789/- (06.03.95)	86
34	Destitute women in urban Slums, improving access to food, health and nutrition through opportunities for self-reliance.	Dr. Shobha A Udipi Deptt. of P.G. Studies Research in Home Science S N D T University Santa Cruz (West) Bombay - 400 049	3,00,800/- (20.03.95)	700
35.	Law cost processing and preservation of horticultural produce.	Smt. Savita Kurundawale Arogya Dakshta Mandal 1913 Sadashiv Peth, Pune	6,78,00/- (28.03.95	50
36.	PBHS Action project at Taluka Udgir, Dist. Latur	Dr. A. Patwardhan Arogya Dakshta Mandal 1913. Sadashiv Peth, Pune.	5,67,000/- (21.3.95)	100
37.	To initiate and/or enhance Gummosis in tropical trees.	Dr. Soham Pandya GSV Magan Sanghrashlaya Wardha - 442 001	4,41,200/- (01.12.94)	40
38.	use of bana rhizome as cattle feed.	Dr. T.D. Nigam Botony Deptt. Modern College Pune - 411 005	1,04,200/- (22.12.94)	
39.	Survey of technology requirements for sulphur generations by women.	Dr. Kamal Taori c/o Women's Welfare Instt. 235/3239 Tagore Nagar Vikroli (East) Bombay - 400 083	75,000/- (19.10.95)	25
40.	Optimisation of organic hydroponics for vegetable cultivation.	Smt. Chitra Kate Dharamitra Sia Street Bank of India colony Nalwadi Wardha - 442 001	2,68,100/- (25.01.96)	50

1	2	3	4	5
41.	Spear-heading sustainble Development through action of womens' group in villages.	Dr. Soham Pandya CSV Magan Sanghrahalaya Wardha - 442 001 Manipur	9,64,300/- (15.1096)	75
42.	PBHS in the Ukhrul Dist of Manipur	Shri W. Zingkhai STCCD, Wino Bazar Ukhrul, Manipur - 795142.	87,000/- (15.03.96)	25
43.	Further modification of STCCD/SMARTS adapted loom design of propogation in Imphal.	Mrs. Nirmala Devi The Chingmathak Nameirakpam Makha Hai Kai Dev. Centre P.O. Imphal, Chingamathak Manipur - 795 001	4,30,850/- (12.01.96)	150
44.	Demonstration of compost preparation, production and to jhumming cultivation	Shri K. Koshang Weaker Sections Dev. Council Khangshim P.O. Kakching Manipur - 795 103	3,70,000/- (15.12.95)	40
Nagaland				
45.	Harvesting, processing and marketing of fruits and cash crops	Dr. Zavei Hiese Women's multipurposes Co-operative Society Enhulumi Village P.O. Chizami Phek Distt. Nagaland	3,44,000/- (11.08.94)	40
Orrisa				
46.	Low cost processing and preservation of horticultural produce.	Shri Khemendu CRD, Koraput 2 RA,50/7 AEF Colony Sunabeda, Orissa	6,78,000/- (31.03.95)	50
Pondicherry				
47.	Building functional capabilities of women employed in the sericulture and silk industry.	Smt. Anupama Pai Pondicherry Science Forum 63 Pasteur Nagar Vinoba Nagar Extn. Pondicherry - 605 008	1,92,400/- (05.12.95)	260
Rajasthan				
48.	Processing and preservation of arid zone fruits	Dr. P.K. Malavia Central Arid Zone Res. Instt. Jodhpur - 342 003	3,69,800/- (13.03.95)	300
49.	Field Investigation: Pilot survey, inventiorisation, disease and drug yielding plants, uses and cultivation	Dr. Suakar Mishra Institute of Rajasthan Studies A-75, Bhabha Marg, Tilak Marg, Jaipur	79,000/- (22.12.94) 302004	-
50.	PBHS Intensive field investigation in Udaipur	Dr. R.S.Gupta Jajran jan Vikas Samiti 282, Fatehpura, Udaipur.	76,000/- (June 95)	-
51.	Ethno-medico-botanical investigation, ex-situ Conservation of Medicinalplants & role of traditional health practitioners in Udaipur Dist.	Dr. R.S. Gupta jagran Jan Vikas Samiti 282, Fatehpura, Udaipur	11,59,000/- (19.03.96)	250

1	2	3	4	5
52.	Integrated approach for sustainable village development in arid zone through improved technique in Animal Husbandry and Agricultural Produce.	Dr. L.M. Saxena Mahila Shikha Evam Vikas Sansthan, Kishore Bhawan Opp. Main Police Line Gate Ratanada Jodhpur - 342 001	3,94,000/- (02.07.96)	500
Tamil Nadu				
53.	Studies and development of Hom based technologies for farm women.	Sh. S. Ramesh Vedapuri Krishi Vigyan Kendra 13,Crescent Park Street, T. Nagar, Madras - 600 017	52,350/- (28.11.94)	150
54.	Processing natural dyes using new techniques for income generation.	Dr. T.M. Vatsala Murugappa Chettiar Res. Centre Tharamani Madras - 600 018	3,31,600/- (29.12.95)	300
55.	Improving the income of coir workers by three folds through use of low-power mechnical devices. Nagarcoil - 629 002	Dr. T.S. Ramkumar Centre for Rural Reconstruction Eathamozhi Road Chennavannavilai	3,59,960/- (21.03.96)	300
56.	Popularising the use of improved storing and cooking techniques among working women in rural areas.	Sh. V. Jayaraj SWESTIC P.Box No. 52 Dindigul - 624 001	1,17,000/- (28.06.95)	500
57.	Indigenous fermented fruits - technology development and transfer	Dr. T.S. Vatsala MCRC Tharamani, Madras	3,01,800/- (29.11.95)	25
58.	Innovating equipment/ machines in palm leaf and stem products for more income generation to women.	Sh.P. Selvan CERTCO Madona Street Virapandianpatnam Chidambaranar Distt. T.N. - 628 216	1,39,000/- (02.07.96)	300
Tripura				
59.	Low cost processing and preservation of horticultural produce.	Shri Mihir Lal Roy Centre for Social Work & Res. Mahim Sadan 76 H.G. Basak Road Melarmath, Agartala	6,78,000/- (28.03.95)	50
60.	PBHS- Field investigation	Shri Dignata Basu Centre for Social Work & Research, Mahim Sadan 76, HG Basak Road, Melarmath, Agartalla.	73,000/- (06.05.94)	
Uttar Pradesh				
61.	Mahila Vigyan	Smt. Amla Vidyarthi Manovdaya B-1/26 Aliganj Lucknow - 226 020	3,08,200/- (28.03.95)	1000
62.	Low cost processing and preservation of horticultural produce.	Dr. Anil Jushi HESCO Vigyan Prasth Gwar Chowki Gholtiar 246 436, Chamoli	6,78,000/- (23.03.95)	100

1	2	3	4	5
63.	Re-introduction of crotolaria juncea in Garhwal Himalaya	Dr. Kumar Amrish HESCO Vigyan Prasth Gwar Chowki, Chamoli	1,69,000/- (17.06.94)	50
64.	Training programme for popularisation of BGA in Maharajganj, U.P.	Shri B.K. Pandey Shri Bhardwaj Gram Udyog Seva Sansthan P.O. Salamatgarh Distt. Maharajgarj, U.P.	67,200/- (28.07.94)	-
65.	Burning and grazing interactions into Montana forest - grazing land of Garhwal Himalaya.	Dr. J.P. Mehta Deptt. of Botany H.N.B. Garhwal University Srinagar Garhwal 246 174	1,42,600/- (10.02.95)	40
66.	Cultivation of herbs by women for income generation in U.P. hills.	Dr. V. Kumar Himalayan Study Circle Pandeygaon, Pithoragarh 262509	85,000/- (30.08.94)	25
67.	Investigation of common ailments and their remedial measures using local herbal drugs in the remote areas of Garhwal Himalaya and the participation of womenfolk therein.	Dr. O.P. Sati H.N.B. Garhwal University Srinagar, Garhwal.	3,80,600/- (29.1.95)	50
68.	Aspects & prospects of traditional medicinal practices & herbal cultivation in socio economic development of hill women in Garhwal Himalaya	Dr. A.K. Badoni SHER, Chakrata Road Vikas Nagar Dehradun 248198	4,53,700/- (20.12.94)	100
69.	Training and development of women for gainful employment in rural areas	Shri R.N. Kapoor Allahabad Rural Dev. Society 26, Chatham Lines Allahabad - 211 002	2,29,900/- (29.12.96)	150
70.	Prospects and introduction of non-conventional Oil plants in Garhwal Himalaya.	Dr. Anil Joshi HESCO Gwar Chowki Gholtir, U.P.	4,29,000/- (Jan '96)	75
71.	To train rural women in preservation and processing of horticulture produce	Dr. Suchitra Kumar Utilisation of Science & Technology for Uplift of Rural Population 66 Ravindra Garden Sector E, Aliganj Lucknow - 226 020	2,71,600/- (01.11.95)	60
West Bengal				
72.	Evaluation of performance of pilot scale driers designed for field level application in drying of fruits and vegetables.	Prof. Sunit Mukherjee Dr. Subhas Mukherjee Memorial Reproduction Biology Rsearch Centre, BBB Hospital 151-153 Diamond Harbour Road Calcutta - 700 034	91,300/- (13.03.94)	158

1	2	3	4	5
73.	Low cost processing and preservation of horticultural produce-Technical back-up project for coordinated programme.	Prof. Sunit Mukherjee Dr. Sunit Mukherjee Memorial Reproductive Biology Res. Centre, 151 Diamond Harbour Road, Calcutta - 700 034	5,27,000/- (28.03.95)	-
74.	Medicinal plants used by the tribals women in Bankura Dist. of W.B.	Shri Rama Shankar Basu A.M. College, P.O. Jhalda	31,000/- (14.03.96)	25
75.	Techno-economic Viability of vermicompost ... & environmental sanitation.	Dr. A.K. Chattopadhyay Tarakata Tribal Dev. Society Mira Bhawan Laldighipara, D.M. Bungalow Road P.O. Suri (W.B.)	2,55,000/- (11.02.96)	500
76.	Low cost processing and preservation of horticultural produce.	Dr. T. Chakrovarty FOSET 6/1 Sudder Street Calcutta	6,78,000/- (17.05.95)	50
77.	Training of traditional birth attendance to ensure safe delivery in remote villages.	Dr. J. Banerjee Shri Aurobindo Anusilan Society, Seharapara P.O. Suri - 731 101	1,88,500/- (02.07.96)	100
78.	Women in diversified jute production	Smt. Kaveri Dasgupta DISHA, X3 Vidyasagar Niketan, Salt lake, Sector - I Calcutta - 700 064	6,46,340/- (03.10.96)	400
79.	Cultivation cum preservation of medicinal plants of rural West Bengal with an aim to improve primary health local people.	Dr. Ila Chaudhry Society for Equitable Voluntary Action, 52/3, Vidyatan Sarani Calcutta - 700 035	5,15,000/- (30.4.96)	50
80.	Studies on ecological & Bio-diversity relationship and association of ethnic group : Pilot investigation at Cooch Behar Distt. of W.B.	Shri Tapan Mishra Paschimbanga Vigyan Manch Hemant Basu Bhavan, 12-B B D Bag, Calcutta 700001	1,00,000/- (1.10.96)	

[Translation]

Anta Power Project

1752. SHRI TARACHAND BHAGORA : Will the PRIME MINISTER be pleased to state :

(a) the progress made so far in the second phase of Anta Gas Thermal Power Plant;

(b) whether Rajasthan has been neglected in respect of clearance to Kawas, Gandhar, Faridabad and Thermal Power Plants of DESU;

(c) the details of decision taken in regard to handover Anta Gas Thermal Power Plant to Rajasthan; and

(d) the reasons for not making available gas linkage to Rajasthan?

THE MINISTER OF STATE IN THE MINISTRY OF POWER AND MINISTER OF STATE IN THE MINISTRY OF NON-CONVENTIONAL ENERGY SOURCES (SHRI S. VENUGOPALACHARI) : (a) The feasibility Report submitted by NTPC for Second phase of Anta Gas Power Plant has been returned by Central Electricity Authority (CEA) for want of necessary inputs and gas linkage.

(b) No, Sir.

(c) There is no proposal to hand-over Anta Gas Power Plant from NTPC to Rajasthan.

(d) An allocation of 0.55 MMSCMD (Metric Million Standard Cubic Metre per day) of gas has been made for one unit of 35.5 MW Gas Turbine (GT) out of a total of 4 units (3x35.5 MW GT + 1x53.5 MW ST) of the 160 MW Combined Cycle Gas Turbine Power project planned at Ramgarh.